

図 1

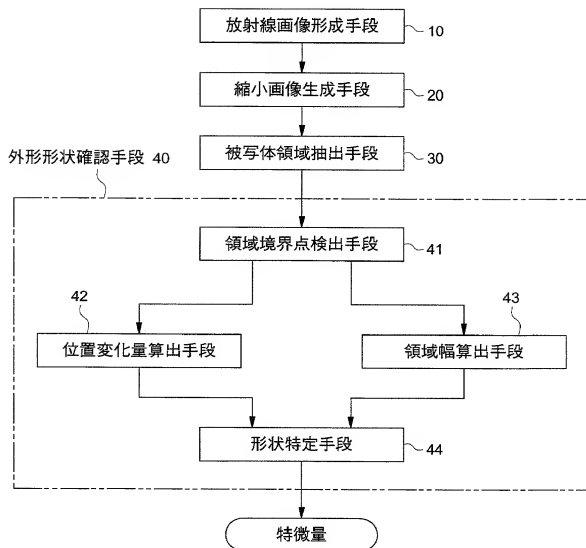


図 2

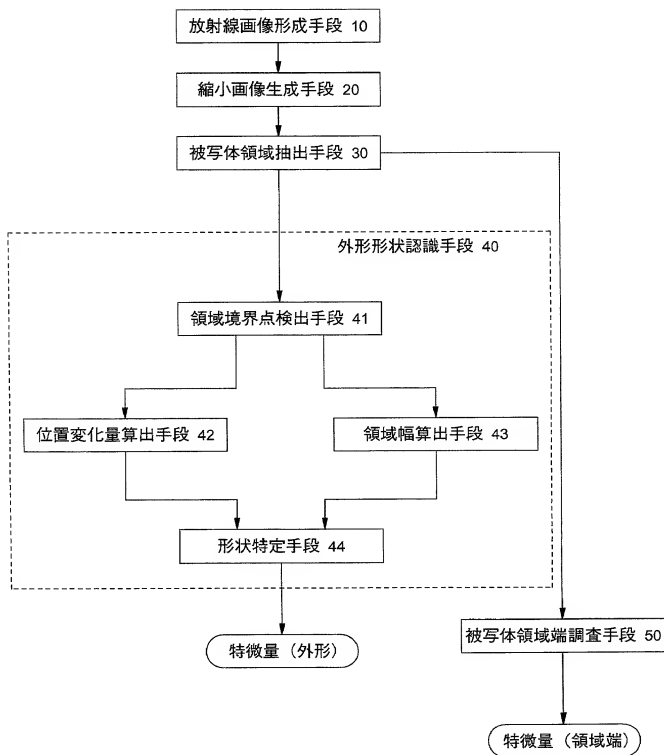
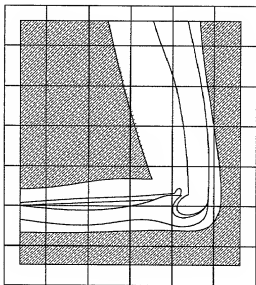
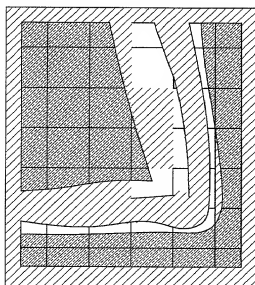


图 3

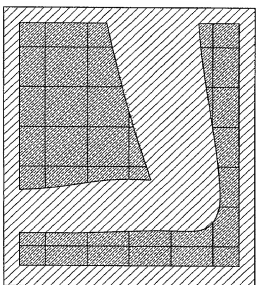
(a)



(b)



(c)



(d)

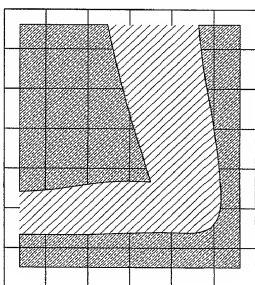
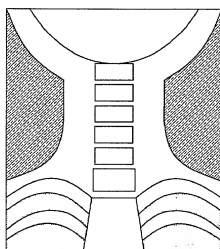


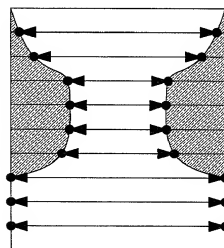
図 4

(a)



縮小（原）画像

(b)



被写体領域画像




-  : 被写体領域
-  : 領域境界点
-  : 領域幅

図 5

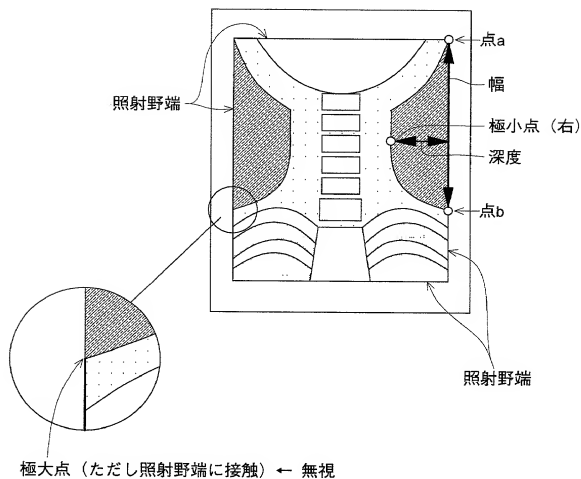
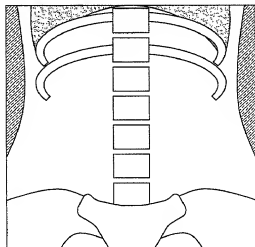
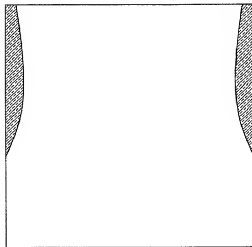


図 7

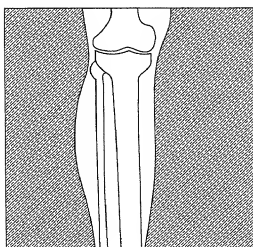
(a)



(b)



(c)



(d)

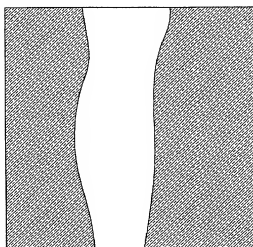


図 8

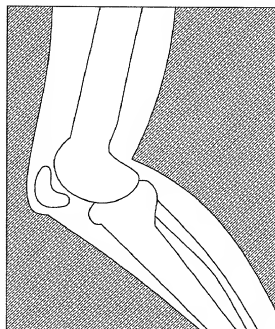


図 9

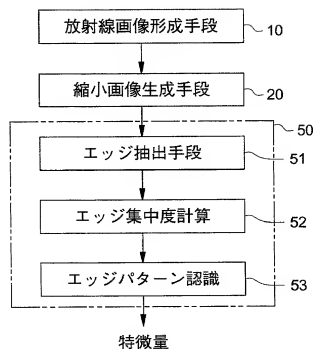
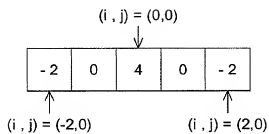


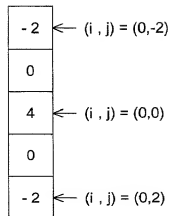
図 10

(a)



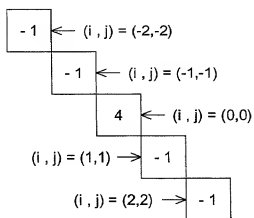
$n = 1$

(b)



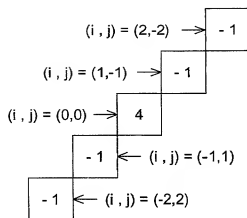
$n = 2$

(c)



$n = 3$

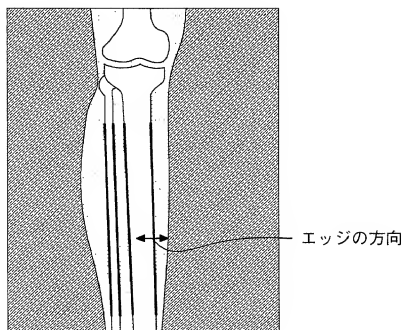
(d)



$n = 4$

図 11

(a)



(b)

(c)

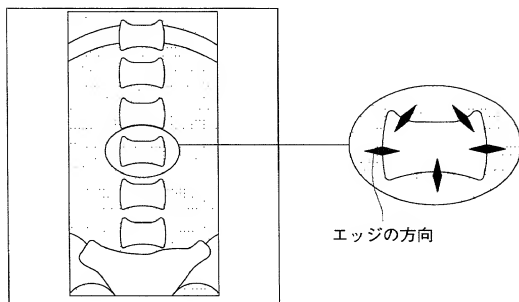
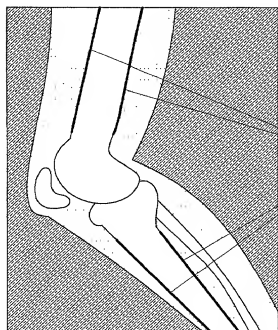


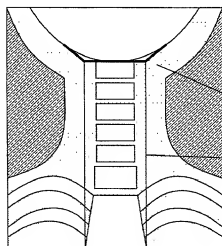
図 12

(a)



“連続した同方向エッジ”
が離れた位置に存在

(b)



“連続した同方向エッジ”
と
“方向性のないエッジ集中線”
が直行するように存在

図 13

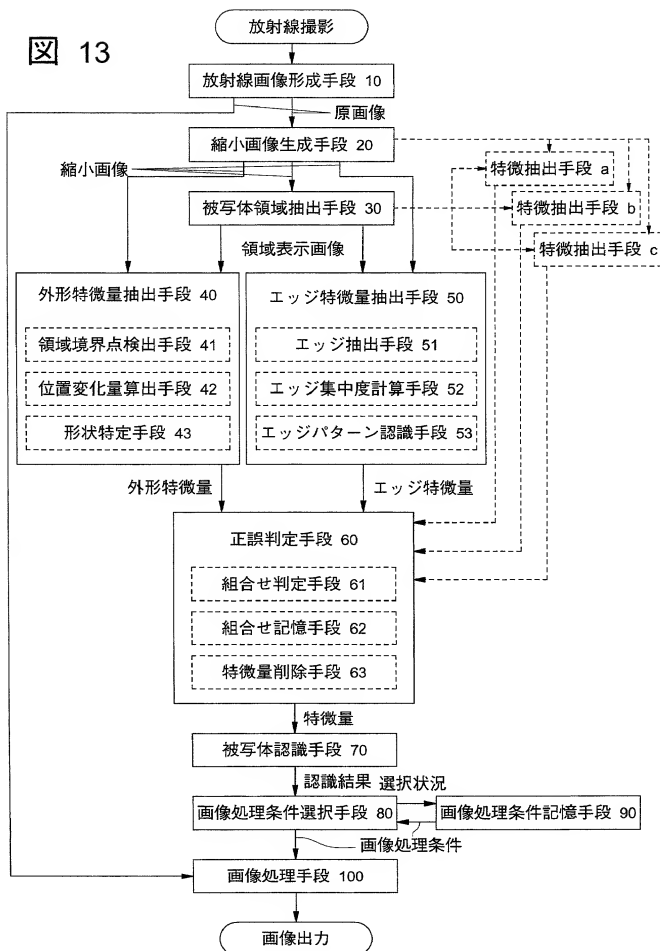


図 14

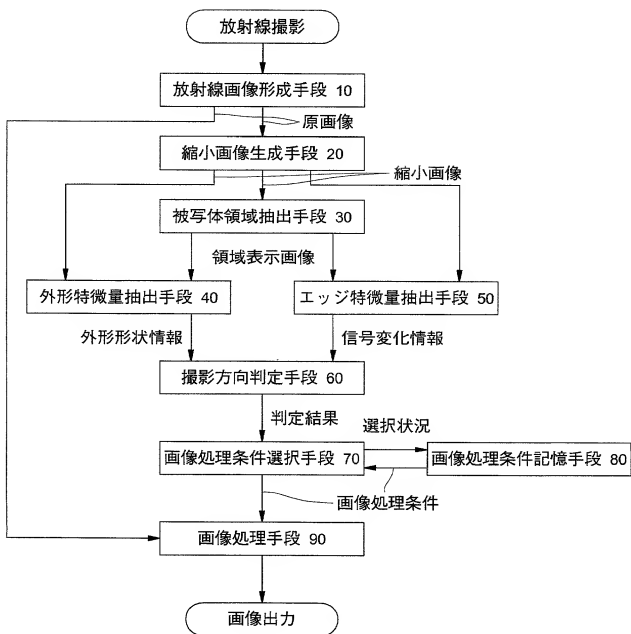
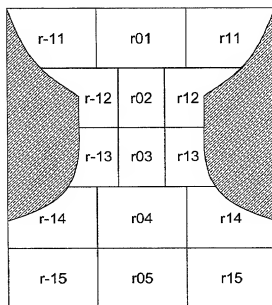


図 15



: 被写体領域